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		-ED 22 A8:44
Water]	Resources Prog for a Water Righ	ram og
		- Chy min

⊠_SURFAC	CE WATER GROUND WA	TER 🔀 PERMAI	NENT
	EMPORARY SHORT TERM		
Follow the att	ached instructions. Attach addi	tional sheets as ne	cessary.
*A NON-REFUNDABLE MI	NIMUM FEE OF \$50.00 MUS	T ACCOMPANY	THIS APPLICATION.
Section 1. APPLICANT			
Applicant/Business Name:		Phone No:	Other No:
ALAN W. EDDY		425 432 19	47 2063109106
Address: 21837 SE203 SI			
City:		State:	Zip:
MAPLE VALLEY		WA	98038
Email Address (optional): aeddy @ vircom	, net		
Contact Name (if different from above	/e);	Phone No:	Other No:
Relationship to Applicant:		1	
Address:			
City:		State:	Zip:
Email Address (optional):	· · · · · · · · · · · · · · · · · · ·		
Legal Land Owner or Part Owner Na	me of the Proposed Place of Use	Phone No:	Other No:
EDDY LAKE KACHES		1	
Address:		and a second	
21837 SE203 SI City:	the production of the second s	State:	Zip:
MAPLE VALLEY		WA	98038
Email Address (optional): aeddy @ vircorr	.net		
Section 2. STATEMENT	r of intent		
			-
riefly describe the purpose of you filliams Senick Water	r proposed project: Buy WA	TER Rights &	rom JERALD A.
lilliams SENIOR WATER	Rights (COURT CLA)	in #01746	WATER RIGHT Chan
ppl # CS4-01746 CT) · · · · · · · · · · · · · · · · · · ·
			the same of the sa
nticipated length of time to comp	nete your project: [XIST]		
Vater Use List all purposes for wh	nich water will be applied to a be	eneficial use and li	st quantity required for each.
Purpose(s) of Use	Rate (check one box only)	Acre-Feet per	Period of Use
	Cubic Feet per Second (CFS) Gallons per Minute (GPM)	Year (AF/YR) (If known)	(Continuously or Seasonal)
DOMESTIC-MULTIPLE	8	0.06	SEANANAL
TOTAL	8	0,06	

[1]

Priority Date <u>09-22-2011</u>

Check No: 5104

APPLICATION NO: 54-3552/

By_

For Ecology Use

Date Returned

ECY Coding: 001-001-WR1-0285-000011

WRIA: 39

By 3

_SEPA: Exempt/Not Exempt

KUTUTOS

this a request for a short term project (less than four months and non-recurring)?	T	OTAL.	,	Č)			,	
this a request for a short term project (less than four months and non-recurring)?	T	OTAL:		8	,	0,0	6	
Complete A or B, and C below	s this a request for a short s this request for a tempor f yes to either question a	rt term pro orary perm bove, indi	oject (les	ES Notes that	O the water w	*		YES ⊠ NO
Spring Creek River Lake Well(s) Other:				SION O	R WITH	DRAWA	L	
Other:	A.) If Surface Water	Source			B.) I	f Ground	Water S	ource
Number of proposed points of withdrawal: Do you have an existing well? YES NO					□ w	Vell(s)	Other:	
Number of proposed points of withdrawal: Do you have an existing well? YES NO	Source Name: No Nam	e			Well	diameter &	depth:	The Later Control
Do you have an existing well? YES NO If available, attach Water Well Report and pump tes Well Tag ID No.								
Do you have an existing diversion? YES NO Well Tag ID No. C.) Point of Diversion/Withdrawal – Legal Description Parcel No.	Line Rach		and the same of th		Do y	ou have an	existing w	vell? YES NO
Parcel No.			TOTAL CONTRACTOR					Well Report and pump tes
Discrete Discrete	C.) Point of Diversion	n/Withd	rawal –	Legal D	escription			
Lot(s) Block(s) Subdivision		-	-					
If known, enter the distances in feet from the point of diversion or withdrawal to the nearest section corner: 590 Feet (North/ South) and 1130		1						
Lot(s) Block(s) Subdivision If known, enter the distances in feet from the point of diversion or withdrawal to the nearest section corner: feet (North/South) andfeet (East/West) from the (_NW _SW _NE _SE) corner of Section OTE: If more than two points of diversion/withdrawal attach additional information on a separate sheet of paper. Oo you own the land on which the proposed point of diversion/withdrawal is located?YESNO fro, do you have legal authority to make this application for use of another's land?YESNO rovide the owner name(s), address, and phone number: Lake Kachess Cabin Owners, c/o Robin Morissey, 7224 otheringham St. Spokane, WA 99205. Phone 509-953-7158. Section 4. PLACE OF USE Attach a copy of the legal description of the property (on which the water will be used) taken from a real state contract, property deed or title insurance policy, or copy it carefully in the space below. SEPA: Exempt/Not Exempt Use							T	County
If known, enter the distances in feet from the point of diversion or withdrawal to the nearest section corner: feet (North/ South) andfeet (East/ West) from the (NWSWNESE) corner of Section **OTE: If more than two points of diversion/withdrawal attach additional information on a separate sheet of paper. **O you own the land on which the proposed point of diversion/withdrawal is located?YESNO foo, do you have legal authority to make this application for use of another's land?YESNO frow you do not not not not not not not not not no								
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Attach a copy of the legal description of the property (on which the water will be used) taken from a real state contract, property deed or title insurance policy, or copy it carefully in the space below. For Ecology Use APPLICATION NO: SEPA: Exempt/Not Exempt	Do you own the land on with the following the land on which the land of the la	which the authority to s), address	proposed make the s, and ph	d point of his application	diversion/wation for use ber: <u>Lake Ka</u>	ithdrawal is of another?	located?	☐ YES ⊠ NO] YES ☐ NO
Ecology Use APPLICATION NO: SEPA: Exempt/Not Exempt	Attach a copy of the leg	al descrip	tion of t					
	Ecology APPLICATION	NO:			*	4		_SEPA: Exempt/Not Exempt

1/4	1/4	Section	Twp.	Range	County	Parcel No.
NW	NE	21	21N	13E K	LITTITAS	658836
10, do :	you have l	egal author	rity to mal		of use is located? YES	
				ns associated w	ith this property or water sy	ystem? YES NO
sure to	o include	a complete	copy of	the point of d the plat map.		place of use. If platted prope
Seo	GAL FI	NG WA BERGLA	TERS	REAGE TA E-GRAVIE	"Collection PIPE @ NK VIA A 2" PLA Y FED - TANK FE	
Sectional Section	GAL FIND A 4'STIC REFE	NG WA BERGLA STEEL PIPE 20 Co	TERS	PEAGE TA E-GRAVITY SED IN 4	"Collection PIPE @ NK VIA A 2" PLA Y FED - TANK FE "STEEL; WITH	SPRING-FEEDING STIC PIPE ENCASE SEDSLOT VIA A A DRAIN DOWN HE CUL DE SAC
Sectio	GAL FIND A 4'STIC REFE	NG WA BERGLA STEE P(PE 20 Co	ENCA RNE	REAGE TA E-GRAVITY SED IN 4 TER SUPP	"Collection pipe @ NK VIA A 2" PLA Y FED - TANK FE "STEEL; WITH E 92 & 93 AND T LY SYSTEM INFO B.) Municipal Water	SPRING-FEEDING STIC PIPE ENCASE EEDS LOT VIA A A DRAIN DOWN HE CUL DE SAC RMATION RSystems only
Section (Comple	GAL FIND A 4'STIC RTEF	BERGLA STEEL P(PE 2 @ Co DMEST) B, and C bo	ENCA RNE COMPA	REAGE TA E-GRAVITY SED IN 4 IZ OF LOT	"Collection pipe @ NK VIA A 2" PLA Y FED - TANK FE "STEEL; WITH L 92 & 93 AND T	SPRING-FEEDING STIC PIPE ENCASE EEDS LOT VIA A A DRAIN DOWN HE CUL DE SAC RMATION To Systems only 190.03.015)
Section (Complex)	GAL FIND A 4' STICE REFERENCE WITH A OF E	PIPE MEST And C be ater System of connect	ENCA RNE CONSTRUCT	REAGE TA E-GRAVITE SED IN 4 REAGE TA FRAGE	B.) Municipal Water (defined under RCW	SPRING - FEEDING STIC PIPE ENCASE EEDS LOT VIA A A DRAIN DOWN THE CUL DE SAC RMATION RSystems only 190.03.015) The served water:
Section (Complete Projecte Type of	GAL FIND A 44 STIC BY FF	PIPE A Co DMEST B, and C be ater System of connect ins: Recre (e.g., home	ENCA RNE CWA CONSTRUCT CONSTR	REAGE TA E-GRAVITE SED IN 4 REAGE TA FRAGE	B.) Municipal Water (defined under RCW) Estimate future population to be	SPRING - FEEDING STIC PIPE ENCASE EEDS LOT VIA A A DRAIN DOWN THE CUL DE SAC RMATION RSystems only 190.03.015) The served water:
Section (Complete Type of C.) Wa	EXISTIC GAL FI WA 44 STIC RTFF n 6. DC ete A or F mestic W d number 2 connection ter System have a Wa	PIPE A Co DMEST B, and C bo ater System (e.g., home EST(L- m Planni ater System	ENCA RNE CWA CONSTRUCT CONSTRU	REAGE TA REAGE TA E-GRAVIT: SED IN 4 TER SUPP Served: LEABIN-RY TELE	B.) Municipal Water (defined under RCW) Estimate future population	SPRING - FEEDING STIC PIPE ENCASE EEDS LOT VIA A A DRAIN DOWN THE CUL DE SAC RMATION RSystems only 190.03.015) The served water:
Section Complete Comp	EXISTIC GAL FI STIC RTFF n 6. DC ete A or F mestic W d number 2 connectio ter Syste have a Wa	PIPE A Co MEST B, and C bo ater System (e.g., home EST (C. m Planni ater System S NO	ENCA RNE CWA CONSTRUCT CONSTRU	REAGE TA E-GRAVIT: SED IN 4 TER SUPP Served: LEABIN-RY TOTAL CABIN TPLE TOTAL CABIN TOT	B.) Municipal Water (defined under RCW) Present population to be a shington State Department	SPRING - FEEDING STIC PIPE ENCASE EEDS LOT VIA A A DRAIN DOWN HE CUL DE SAC RMATION r Systems only 90.03.015) e served water: ion to be served: (20 year projection)
Section (Complete Type of C.) Wa Do you Division If yes, d	GAL FINA A A A A A A A A A A A A A A A A A A	PIPE A Co DMEST B, and C bo ater System (e.g., home EST(L- m Planni ater System S NO as approve	ENCA RNE CWA CONSTRUCT CONSTR	REAGE TA E-GRAVIT: SED IN 4 ZOF LOT TER SUPP Served: LEABIN-RY Valuation IPLE Troved by the W	B.) Municipal Water (defined under RCW) Present population to be a shington State Department	SPRING - FEEDING STIC PIPE ENCASE EEDS LOT VIA A A DRAIN DOWN HE CUL DE SAC RMATION r Systems only 190.03.015) e served water: ion to be served: (20 year projection) nt of Health, Drinking Water
Section (Complete Type of C.) Wa Do you Division If yes, d	EXISTIC GAL FI WA 4' STIC REFE n 6. DC ete A or F mestic W d number 2 connection ter System have a Wa ate plan w f water system f water system	PIPE A Co DMEST B, and C be ater System (e.g., home EST(L- m Planni ater System S NO as approve stem:	ENCA Elow) Ems only ions to be EATIONA recreation MULT ng Plan app d/	REAGE TA E-GRAVIT: SED IN 4 SED IN 4 TER SUPP Served: LEABIN-RY al cabin) IPLE Troved by the W	B.) Municipal Water (defined under RCW) Present population to be a shington State Department water System Number:	SPRING - FEEDING STIC PIPE ENCASE EEDS LOT VIA A A DRAIN DOWN HE CUL DE SAC RMATION r Systems only 190.03.015) e served water: ion to be served: (20 year projection) nt of Health, Drinking Water
Section (Complete Type of C.) Wa Do you Division If yes, d Name of	EXISTIC GAL FI WA 44 STIC RT FF n 6. DC ete A or F mestic W d number 2 connection ter System have a Wa ? YES ate plan w f water system within the	PIPE OMEST Barger PIPE OMEST B, and C be ater System (e.g., home ESTIL om Planni ater System S NO as approve stem: e service ar	ENCA	REAGE TA E-GRAVIE: SED IN 4 SED IN 4 TER SUPP Served: LEABIN-RY al cabin) IPLE roved by the W existing water services	B.) Municipal Water (defined under RCW) Present population to be Stimate future population State Department (Vater System Number:	SPRING - FEEDING STIC PIPE ENCASE EEDS LOT VIA A A DRAIN DOWN THE CUL DE SAC RMATION r Systems only 790.03.015) e served water: ion to be served: (20 year projection) nt of Health, Drinking Water
Section (Complete Type of C.) Wa Do you Division If yes, d Are you	EXISTIC GAL FI WA 44 STIC RT FF n 6. DC ete A or F mestic W d number 2 connection ter System have a Wa ? YES ate plan w f water system within the	PIPE OMEST Barger PIPE OMEST B, and C be ater System (e.g., home ESTIL om Planni ater System S NO as approve stem: e service ar	ENCA	REAGE TA E-GRAVIE: SED IN 4 SED IN 4 TER SUPP Served: LEABIN-RY al cabin) IPLE roved by the W existing water services	B.) Municipal Water (defined under RCW) Present population to be a shington State Department water System Number:	SPRING - FEEDING STIC PIPE ENCASE EEDS LOT VIA A A DRAIN DOWN THE CUL DE SAC RMATION r Systems only 790.03.015) e served water: ion to be served: (20 year projection) nt of Health, Drinking Water

Section 7. IRRIGATION/STOCKWATER/OTHER FARM USES					
<u>Irrigation</u>					
Total number of acres requested to be irrigated under this application = ACRES NOTE: Outline the area to be irrigated on your attached map.					
NOTE: Outline the area to be irrigated on your attached map.					
Stockwater					
List number and kind of stock:					
Is the proposed project for a dairy farm? YES NO					
Other Proposed Farm Uses Describe all proposed uses: NONE					
Describe all proposed uses: NONE					
Family Farm Water Act (RCW 90.66):					
Calculate the acreage in which you have a controlling interest, including only:					
 Acreage irrigated under water rights acquired after December 8, 1977, Acreage proposed to be irrigated under this application, and 					
Acreage proposed to be irrigated under other pending application(s).					
s the combined acreage under existing rights greater than 6000 acres? YES NO					
Do you have a controlling interest in a Family Farm Development Permit? YES NO					
If yes, enter Permit No:					
Section 8. OTHER WATER USES					
Hydropower					
Indicate total feet of head and proposed capacity in kilowatts:					
Describe works:					
Indicate all uses to which power is to be applied:					
FERC License No:					
Mining/Industrial Use					
Describe use, method of supplying and utilizing water:					
Other Use					
Section 9. WATER STORAGE					
Section 9. WATER STORAGE Will you be using a dam, dike, or other structure to retain or store water? YES \(\subseteq \) NO	<u> </u>				

LIBERGEADS MUCH	TED 100' BELOW SPRI	AL STOREAGE TANK	
	TED (OD BELOW SPR)	NG	
	feet or more of water and/or if the water depth ve the above grade, you must also complete an Appl fermit and Application.		
Section 10. DRIVING D	IRECTIONS		
Provide detailed driving directions	to the project site: EXIT I 90 AT EX	IT TO TURAL RIGHT TO	
	EFT (WEST) TO KACHESS		
& Follow HMILES TO	GATE 6650 ENTER T	URAI LEFT E GO TO	
CUI DE SAC			
	ESS DAW LN, EASTON	V, WA	
Section 11. REQUIRED	SIGNATURES		
may have assisted me in the prepinformation rests with me, the applicant or rests with me, the applicant or authorized represents ALAN WI EDDY Print Name (Legal Owner or Part Owner Place LINDA C SALAZAR- Print Name (Legal Owner or Part Owner Place Print Name (Legal Owner or Part Owner Place	Signature Signature Signature Signature Signature Signature	Date Date D	
*Submit your application to:		which the project is located:	
DEPARTMENT OF ECOLOGY	Central Regional Office 15 W Yakima Avenue, Suite 200	Eastern Regional Office 4601 N. Monroe	
CASHIERING SECTION	Yakima, WA 98902 (509) 575-2490	Spokane, WA 99205-1295 (509) 329-3400	
PO BOX 47611 OLYMPIA, WA 98504-7611			
	Northwest Regional Office 3190 Isoth Malestruc SE	Southwest Regional Office	
Region Office	Location Belleville, WA 98008-5452	Olympia WA 98504-777.	
	Island (3)	Central 407-6300 Eastern	
Ciallan	Chelan	Douglas	